



Michael Castor
<easternplating@yahoo.com>
>

05/30/2008 11:16 AM

To Stacie Peterson/R3/USEPA/US@EPA

cc _Karen <ep_pulaski2@yahoo.com>, _Wellington Abhilashi
<ep_labs@yahoo.com>

bcc

Subject Re: 5-21-08

Hello Stacie -

Below are the responses to the email on 5-21-08.

1. Currently there are 5 drums of dirty MEK at the Baylis facility.
The generation dates for the 5 drums are (1) 10/25/07, (2) 12/28/07, (3) 02/29/08, (4) 03/25/08, (5) 05/13/08.

Drums #1-3 have been scheduled for hazardous waste pickup on June 3, 2008.

A copy of the manifest will be forwarded to you when generated.

Drums #4-5 will be recycled prior to the 90 day accumulation.

2. The understanding, as stated, is correct with the following exception:

The following statement is inaccurate, "Once the MEK is saturated with lacquer or considered dirty, and the operator has determined that it is no longer effective..."

The statement should read, "The MEK is considered dirty when the operator determines it no longer dissolves the lacquer in a reasonable amount of time."

Notes:

Dirty MEK which has been transferred to the drum is not spent nor no longer effective. Should the operator not have any clean MEK available, they would continue using the dirty MEK instead of transferring it to the drum. It would be effective but take more time. This has happened in the past but we have no records to support this.

All dirty MEK transported to Pulaski was recycled and over 95% of it was used at Pulaski. This was supported by the 21 drums of MEK purchased at Baylis during the time period since 09/06 and as stated in Additional Response #6. During this time period the amount of MEK purchased for Pulaski was insufficient to support production since we relied on the dirty MEK sent from Baylis.

Regarding the nickel acetate sludge: We will be more thorough in our analysis and determination of this waste stream in future hauls.

Mike Castor



Stacie
Peterson/R3/USEPA/US
05/21/2008 09:22 AM

To Michael Castor <easternplating@yahoo.com>
cc _Wellington Abhilashi <ep_labs@yahoo.com>, _Karen
<ep_pulaski2@yahoo.com>
bcc

Subject 5-21-08

Hello Mr. Castor. Thanks again for the responses to my last set of questions. I have a remaining couple questions and a few things I want to make you aware of.

1. In the response to April 3, 2008 Additional Information Request, you stated that you have/had 3 drums of dirty MEK at Baylis on 4/22/08. In the notes, you stated that the first drum was generated on October 25, 2007. ***Please state when the other 2 drums were generated. Also, please send me a copy of the manifest once these drums are shipped off-site.***
2. I just want to make sure I am understanding all the terminology and handling of the MEK. "Dirty" MEK is lacquer-saturated MEK. Once the MEK is saturated with lacquer or considered "dirty", and the operator has determined that it is no longer effective, it is removed and placed into 55-gallon drums. The "dirty" MEK in these drums is then either shipped off-site for disposal or placed into the distillation unit. Although you stated in the last response that the "dirty" MEK can still be used in the initial soak, all "dirty" MEK observed during the inspections was either placed into the distillation unit or sent off-site for disposal. Also, all the "dirty" MEK that was transported from the Baylis facility to the Pulaski facility were placed in the distillation unit - none of the "dirty" MEK was reused in the initial soak at the Pulaski facility.

Please state whether or not the above understanding is correct. If one or more of the above statements is not accurate, for each such statement please: a) indicate which statement(s) is inaccurate; b) describe, in detail, your reasons as to why such statement is inaccurate, and c) provide documentation supporting any assertion of inaccuracy.

Please be advised - Based on the manifests I reviewed for 2004-2007, the Baylis site would be subject to the MD generator requirements and federal large quantity generator requirements. Therefore, you can only store hazardous waste onsite for 90-days. You need to ship these drums off-site ASAP since the first drum has been accumulating onsite since October 25, 2007 (approximately 180 days).

In addition, in the response to the April 3, 2008 Additional Information Request, you stated that the nickel acetate/nickel hydroxide sludge was determined to be nonhazardous. You provided a lab analysis, however, it did not provide any results for pH. I contacted the TSDF on this waste stream. According to the TSDF, this waste stream was shipped off-site as nonhazardous on manifests 55062 and 89360. However, according the TSDF's fingerprinting analysis, this waste stream associated with manifest 55062 and 89360 had a

pH of 14. The TSDf identified the material as hazardous waste and wrote discrepancies to add the EPA waste code of D002 (for corrosivity). That is probably why your most recent waste profile from the TSDf identifies the waste as hazardous. Please be sure to do a proper waste analysis/determination for this waste stream.

Please provide this information regarding the 2 questions by COB on May 30, 2008.

Thanks. Stacie Peterson, Environmental Engineer
US EPA Region III - RCRA Compliance & Enforcement (3WC31)
1650 Arch Street
Philadelphia, PA 19103
(215)814-5173 - Phone
(215)814-3163 - Fax



Stacie
Peterson/R3/USEPA/US
05/12/2008 09:37 AM

To Michael Castor <easternplating@yahoo.com>
cc Andy Amasia <andy.amasia@gmail.com>, _Wellington
Abhilashi <ep_labs@yahoo.com>, _Karen
<ep_pulaski2@yahoo.com>

bcc

Subject Re: December 11, 2007 Inspections

Thanks, Michael. One last question that I forgot to put on the last e-mail. For the time(s) you transported the MEK from the Baylis Facility to the Pulaski Facility, you stated that you did not manifest the MEK because Eastern did not consider it waste. Did you prepare a Land Disposal Restriction (LDR) notification(s) for the times that the MEK was transported? If so, please state when it was prepared and provide copies of those LDRs.

Thanks again.

Stacie Peterson, Environmental Engineer
US EPA Region III - RCRA Compliance & Enforcement (3WC31)
1650 Arch Street
Philadelphia, PA 19103
(215)814-5173 - Phone
(215)814-3163 - Fax

Michael Castor <easternplating@yahoo.com>



Michael Castor
<easternplating@yahoo.com>
>
05/09/2008 11:11 AM

To Stacie Peterson/R3/USEPA/US@EPA
cc _Karen <ep_pulaski2@yahoo.com>, _Wellington Abhilashi
<ep_labs@yahoo.com>, Andy Amasia
<andy.amasia@gmail.com>
Subject Re: December 11, 2007 Inspections

Hello Stacie -

We received the additional questions and will forward the responses to you on the due date.

Thanks for the considerate comment regarding the additional questions. Preparing the responses to all of the questions has exposed serious deficiencies in our business which we have remediated or are in the process of remediating. The whole experience has made us a better business.

Regards,
Mike Castor

Peterson.Stacie@epamail.epa.gov wrote:

Hello Mr. Castor. Thank you for providing the additional response.
However, I still have a few more questions - This should be the last of them, but I can't make any promises.



Stacie
Peterson/R3/USEPA/US
05/08/2008 05:05 PM

To Michael Castor <easternplating@yahoo.com>

cc

bcc

Subject December 11, 2007 Inspections

Hello Mr. Castor. Thank you for providing the additional response. However, I still have a few more questions - This should be the last of them, but I can't make any promises.

Please provide a reponse to my questions by Monday, May 19th. If you have any further questions, please give me a call.

Thanks.



58AdditionalQuestions.doc

Stacie Peterson, Environmental Engineer
US EPA Region III - RCRA Compliance & Enforcement (3WC31)
1650 Arch Street
Philadelphia, PA 19103
(215)814-5173 - Phone
(215)814-3163 - Fax

May 8, 2008 Additional Questions for Eastern Plating

- 1.) For the transport of MEK that was to be recycled, from the Baylis facility to the Pulaski facility, you revised your answer to state that 10 drums were transported.
 - a. Please state the number of times/shipments that MEK was transported.
 - b. Please provide the dates that shipment occurred from the Baylis facility to the Pulaski facility.
 - c. State how long each drum sat at the Pulaski facility before recycling in the distillation unit occurred.
- 2.) Has all MEK that was transported from the Baylis facility to the Pulaski facility been recycled in the distillation unit?
- 3.) At the Baylis facility, in Response 10 and 18 to the initial February 8, 2008 Information Request, it is stated that the "dirty" MEK in the MEK parts cleaners is pumped into 55-gallons for "storage, for reuse" when Miccroshield removal can no longer be achieved in a reasonable amount of time. In addition, it is stated that the lacquer saturate MEK is "still usable" when it is segregated for recycling. Please explain how this "dirty" MEK is reused and/or still usable when it is segregated for recycling in the distillation unit.
- 4.) At the Baylis facility, as part of the wastewater treatment process, are any sludges and/or solids generated? If so, please answer the following:
 - a. Provide a detailed description of the process(es) that generate the sludges and/or solids.
 - b. State whether a "waste determination" and "LDR determination" was made for the sludges and/or solids.
 - c. If a "waste determination" and "LDR determination" were made for the sludges and/or solids, state when **each** such determination were made.
 - d. Were the sludges and/or solids determined to be "hazardous waste?" If so, please state the specific EPA Hazardous Waste Code(s) associated with **each** such hazardous waste.
 - e. State whether **each** hazardous waste determination was based on the generator's knowledge of the process that generated the waste or on analytical results. If a determination was made on the basis of process knowledge, describe in detail the scientific rationale for such a determination. If the determination was based on analytical results, describe the sampling procedures and provide copies of any and all such results.

- f. Please state if any sludges and/or solids were shipped off-site and the date of the shipment(s). If any sludges and/or solids generated have never been shipped off-site, state the current location and why such materials have not been shipped off-site.
 - g. Were the sludges and/or solids shipped off-site for recycle (i.e., reclaim, re-use), treatment, storage or disposal?
 - h. Provide copies of all bills of lading, manifests (including hazardous waste manifests), shipping invoices, and LDR notices and certifications that accompanied each off-site shipment of this waste.
- 5.) During the December 11, 2007 EPA inspection at the Baylis facility, it was explained that the Cardinal Group pumps out the spent chemical and any hazardous wastewaters directly from the tanks (approximately once per year). Upon reviewing the manifests and LDRs, EPA was unable to determine if the pump out spent chemical and hazardous wastewaters were manifested.
- a. For the time period of May 2003 – Present, please state if such waste was manifested as a hazardous waste. If so, please provide such manifests and LDRs or identify the manifests and LDRs that have been provided to EPA that include this waste stream.
- If the waste stream has not been manifested, please answer the following:
- b. State whether a “waste determination” and “LDR determination” was made for the spent chemical and any hazardous wastewaters.

- c. If a "waste determination" and "LDR determination" were made for the spent chemical and any hazardous wastewaters, state when such determinations were made.
- d. Were the spent chemical and any hazardous wastewaters determined to be "hazardous waste?" If so, please state the specific EPA Hazardous Waste Code(s) associated with each such hazardous waste.
- e. State whether the hazardous waste determination was based on the generator's knowledge of the process that generated the waste or on analytical results. If a determination was made on the basis of process knowledge, describe in detail the scientific rationale for such a determination. If the determination was based on analytical results, describe the sampling procedures and provide copies of any and all such results.
- f. Were spent chemical and hazardous wastewaters shipped off-site for recycle (i.e., reclaim, re-use), treatment, storage or disposal?
- g. Provide copies of **all** bills of lading, manifests (including hazardous waste manifests), shipping invoices, and LDR notices and certifications that accompanied **each** off-site shipment of this waste.



Michael Castor
<easternplating@yahoo.com>
>

05/19/2008 05:55 PM

To Stacie Peterson/R3/USEPA/US@EPA

cc _Karen <ep_pulaski2@yahoo.com>, _Wellington Abhilashi
<ep_labs@yahoo.com>

bcc

Subject Re: December 11, 2007 Inspections - Part 1 of 2

Hello Stacie -

Attached are our responses to the 5 additional questions sent on May 8, 2008 and the additional question sent in an email on May 12.

I was not able to fit all of the attachments into this email.

There will be an email following with the remaining attachments.

Regards,

Mike Castor

Peterson.Stacie@epamail.epa.gov wrote:

Hello Mr. Castor. Thank you for providing the additional response. However, I still have a few more questions - This should be the last of them, but I can't make any promises.

Please provide a reponse to my questions by Monday, May 19th. If you have any further questions, please give me a call.

Thanks.

(See attached file: 58AdditionalQuestions.doc)

Stacie Peterson, Environmental Engineer
US EPA Region III - RCRA Compliance & Enforcement (3WC31)
1650 Arch Street
Philadelphia, PA 19103
(215)814-5173 - Phone
(215)814-3163 - Fax

Michael W. Castor
President
Eastern Plating Company, Inc.
410-342-4107
410-342-0105 fax



5 Additional Questions-Responses.pdf



Attachment 1a.pdf



Attachment 3a.pdf



Attachment 4a.pdf



Attachment 5a.pdf

EASTERN PLATING COMPANY, INC.

5 Additional Questions – Responses

- 1a. We believe there were 9 shipments of the 10 drums of dirty MEK transported from the Baylis Facility to the Pulaski Facility.
This was based on reports from one of the drivers who transported the material and one of the forklift operators, as follows:
One of the van drivers reported making 4 shipments of 1 drum and 1 shipment of two drums. This driver loaded the van and hauled the drums on these shipments.
The Baylis Forklift Driver reported loading 4 shipments of 1 drum. He did not drive the van and there was a different van driver than reported above.
We do not have records to support this.
- 1b. We are uncertain of the specific dates or weeks when the shipments occurred. We estimated a time frame for each shipment based on our dirty MEK policy and purchase records for Baylis. Attachment 1a, paragraphs 1 and 2, contains the details of our estimate along with the time frame each shipment probably occurred.
- 1c. We believe the drums of dirty MEK sat at Pulaski waiting to be recycled for a time period of 2 – 6 weeks. Attachment 1a, paragraph 3, contains a statement of how we made this determination. We have no records to support this.
2. All the dirty MEK that was transported from the Baylis Facility to the Pulaski Facility has been recycled in the distillation unit.
3. The “dirty” MEK is still usable when we segregate it for recycling because it still has solvent capabilities for our process. Attachment 3a contains a statement from our Assistant General Manager regarding the “dirty” MEK.
4. The Baylis Facility Wastewater Treatment System generates suspended solids from pH neutralization. The suspended solids are discharged as part of the treated effluent. There are no suspended solids that are segregated and collected as sludge.
Our Baltimore City Wastewater Permit does not require monitoring of suspended solids.
Attachment 4a contains two pages from the Permit that identifies our monitoring requirements.
5. Manifests Attachment 5a contains the manifests for the hauled chrome from 2003 – Present. Note that in April 2008 and September 2006, there was also chrome hazardous waste hauled in drums.
- LDR Attachment 5b contains our Land Disposal Notification/Certification Form for the hauled chrome. Our chrome haul supplier reported that we need only one LDR per profile. A copy of their statement is included in this attachment.
- Non-Hazardous Certification Attachment 5c contains Non-Hazardous Certifications for 2008, 2007, 2005, 2004. Copies of the Certifications for 2006 and 2003 will be forwarded once we receive copies from our supplier.

EASTERN PLATING COMPANY, INC.
5 Additional Questions – Responses

6. (Response to email sent on May 12, 2008)

For all drums of dirty MEK transported from the Baylis facility to the Pulaski facility, there were no Land Disposal Restrictions Notifications generated. We did not identify the material as waste, there was no intent to dispose of it and the material was not disposed.

Attachment 1a



Print - Close Window

Date: Mon, 19 May 2008 11:05:05 -0700 (PDT)
From: "Karen Keffer" <ep_pulaski2@yahoo.com>
Subject: MEK
To: "Michael Castor" <easternplating@yahoo.com>

Michael

I do not know the exact date dirty MEK was transported from Baylis to Pulaski, however I did go back and look at all of the MEK purchases from Baylis. Baylis had a rule of no more then 2 drums of dirty Mek were allowed to be held there at any one time , the assumption 3 drums of clean MEK will produce about 2 drums of dirty MEK , to my knowledge we only transported 1 drum at a time , based on this I believe we would have transported Mek as follows:

- 1 ea 55 gallon drums between 09/30/06 and 11/06/07
- 2 ea 55 gallons drums between 11/08/06 and 01/11/07
- 2 ea 55 gallons drums between 02/03/07 and 03/23/07
- 2 ea 55 gallons drums between 03/24/07 and 05/31/07
- 2 ea 55 gallons drums between 06/01/07 and 8/04/07
- 1 ea 55 gallons drums between 08/05/07 and 11/13/07

I would say the transported drums from Baylis in most cases were probably being recycled within 2 - 3 weeks from the time we received them. Pulaski stopped purchasing MEK shortly after we started recycling, we had 2 drums on hand for recycling , we were recycling about 12 gallons per day , some days Richard would get a second runs in . Richard quit in July of 07. After July the drums may have taken as long as 4 - 6 weeks to recycle since we were only getting 1 run per day.

Thanks Karen

Attachment 3a



Print - Close Window

Date: Wed, 14 May 2008 07:17:17 -0700 (PDT)
From: "Karen Keffer" <ep_pulaski2@yahoo.com>
Subject: MEK
To: "Michael Castor" <easternplating@yahoo.com>

Michael

The MEK in the drums for recycling have not been completely saturated with lacquer, the MEK can still be used by soaking the parts longer. After purchasing the recycler and having clean MEK on hand constant, we found it more productive not to allow the MEK in our working tanks to become so saturated with lacquer, we began switching out the tanks more frequently reducing the soak time, this helped us with our daily delivery requirements. If we were to ever get low on clean MEK, we could certainly use the MEK in the recycling drums as is for our initial soak.

Thanks Karen

Attachment 4a

Effective: 04/01/04

Expires: 03/31/09

ATTACHMENT C -

MONITORING SCHEDULE

INDUSTRY NUMBER 1-08642
EASTERN PLATING CO., INC.

THE PERMITTEE IS AUTHORIZED TO DISCHARGE THE FOLLOWING TO THE CITY OF BALTIMORE SEWER SYSTEM:
Rinsewaters from anodizing, hard coating, chromating and passivating. Spent acid, alkaline
and dye solutions. Rectifier cooling water by way of the process rinse tanks.

SAMPLING LOCATION: Sampling manhole located at the corner of the 1200 block of Highland
Avenue and the alley indicated as #1 on the attached diagram.

THE COMPANY IS REQUIRED TO SAMPLE FOR THE FOLLOWING PARAMENTER AT THE INDICATED FREQUENCY:

PARAMETER	SAMPLE TYPE	DURATION	FREQUENCY	COMMENTS
BOD				
SUSPENDED SOLIDS				
COD				
TEMPERATURE				
TOTAL PETROLEUM HYDROCARBONS				
pH	Grab	4 days	Quarterly	
ACID PHENOLS	Composite	1 day	Quarterly	Or fulfill TTO certification
BASE NEUTRAL EXTRACTABLE ORGANICS	Composite	1 day	Quarterly	Or fulfill TTO certification
PESTICIDES/PCBs	Composite	1 day	Quarterly	Or fulfill TTO certification
VOLATILE ORGANICS	Grab	1 day	Quarterly	Or fulfill TTO certification
Cd	Composite	4 days	1 st & 3 rd quarters	
Cu	Composite	4 days	Quarterly	
Cr, TOTAL	Composite	4 days	Quarterly	
Pb	Composite	4 days	Quarterly	
Hg				
Ni	Composite	4 days	Quarterly	
Zn	Composite	4 days	Quarterly	
Ag				
CN, TOTAL	Grab	4 days	1 st & 3 rd quarters	
TOTAL METALS	Composite	4 days	Quarterly	

COMPOSITE SAMPLES SHALL REPRESENT THE WASTEWATER CHARACTERISTICS OVER THE PERIOD OF DISCHARGE
NOT TO EXCEED 24 HOURS.

Attachment 4a

ATTACHMENT D -

DISCHARGE EFFLUENT LIMITATIONS

- A. During the term of this permit, the discharge sampled at the location(s) specified in the monitoring schedule and utilizing the sample type indicated in same, shall not exceed the following effluent limitations:

Effluent Limitations

Parameter	Daily Maximum \1\	4 Day Average \1\
Cadmium (Cd)	1.2	0.7
Lead (Pb)	0.6	0.4
Zinc (Zn)	4.2	2.6
Copper (Cu)	4.5	2.7
Chromium (Cr), Total	7.0	4.0
Nickel (Ni)	4.1	2.6
Total Metals	10.5	6.8
Cyanide (CN), Total	1.9	1.0
Total Toxic Organics (TTO)	2.13	
Volatiles		
Acid Phenols		
Base Neutrals		
Pesticides/PCBs		
Mercury (Hg)	0.01 (LL)	
Silver (Ag)	1.2 (LL)	
Total Petroleum Hydrocarbons (TPH)	100 (LL)	
pH (Standard Units)	12.5 - 5.0 (LL)	

- B. The effluent limitations are based on:
- 1.) Pretreatment standards for the electroplating category (40 CFR 413)
 - 2.) Local limits (LL)
- C. The discharge shall comply with all other applicable laws, regulations, standards and requirements contained in § 1-2 of Article 25 of the Baltimore City Code (2000 ed., as amended).

\1\ mg/L (ppm) unless otherwise noted

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number MD1063215453	2. Page 1 of 1	3. Emergency Response Phone 410-978-1093	4. Manifest Tracking Number 001585039 FLE	
5. Generator's Name and Mailing Address Eastern Plating Co. 1200 South Baylis Street, Baltimore, MD 21224			Generator's Site Address (if different than mailing address)			
Generator's Phone: 410-342-4107						
6. Transporter 1 Company Name Envirite of Pennsylvania, Inc			U.S. EPA ID Number PAD010154045			
7. Transporter 2 Company Name			U.S. EPA ID Number			
8. Designated Facility Name and Site Address Envirite of Pennsylvania, Inc 730 Vogelsgang Road, York, PA 17404			U.S. EPA ID Number PAD010154045			
Facility's Phone: 717-846-1900						
9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers No. Type		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes
X	RQ. Waste chromic acid solution, 8, UN1755, III (D002, D005, D007, D008)	4	280	6		D002 D005 D007 D008
2.						
3.						
4.						
14. Special Handling Instructions and Additional Information ERG# 154 V.C. # Y#3245 018583						
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.						
Generator's/Officer's Printed/Typed Name Wellington Abhilashu		Signature <i>W. Abhilashu</i>		Month 10	Day 14	Year 98
16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: Transporter signature (for exports only): Date leaving U.S.:						
17. Transporter Acknowledgment of Receipt of Materials						
Transporter 1 Printed/Typed Name John S. G...		Signature <i>John S. G...</i>		Month 10	Day 14	Year 98
Transporter 2 Printed/Typed Name		Signature		Month	Day	Year
18. Discrepancy						
18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection Manifest Reference Number:						
18b. Alternate Facility (or Generator) U.S. EPA ID Number						
Facility's Phone:						
18c. Signature of Alternate Facility (or Generator) Month Day Year						
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)						
1.	2.	3.	4.			
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a						
Printed/Typed Name		Signature		Month	Day	Year

DESIGNATED FACILITY

443245

Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

Form Approved, OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number MD0063215453	2. Page 1 of 1	3. Emergency Response Phone 410-342-4107	4. Manifest Tracking Number J00011533 FLE
5. Generator's Name and Mailing Address Eastern Plating Company 1200 South Baylis Street Baltimore, MD 21224 Generator's Phone (410) 342-4107					
6. Generator's Site Address (if different than mailing address)					
7. Transporter 1 Company Name Enviroite of Pennsylvania, Inc.			U.S. EPA ID Number PA0010154045		
8. Transporter 2 Company Name			U.S. EPA ID Number		
9. Designated Facility Name and Site Address Enviroite of Pennsylvania, Inc. 700 Vogelwing Road York, PA 17404 Facility's Phone (717) 846-1900			U.S. EPA ID Number PA0010154045		
10. Containers	10. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))		11. Total Quantity	12. Unit	13. Waste Codes
	1. RQ Waste: Chromic acid solution, (D002, D005, D007, D008), 8.1 (21) 45, III		237	3	D002, D005, D007, D008
			4,000		
14. Special handling instructions and Additional Information ERG 1154					
15. GENERATOR/SOFFEROR'S CERTIFICATION: I hereby declare that the contents of the consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/stickered, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement (identified in 40 CFR 262.27(a) if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.					
Generator's Officer's Printed/Typed Name E. J. Parker			Signature [Signature]		Month Day Year 09 07 06
16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: Date leaving U.S.					
17. Transporter Acknowledgment of Receipt of Materials					
Transporter 1 Printed/Typed Name Michael R. Baetz Jr.			Signature [Signature]		Month Day Year 09 07 06
Transporter 2 Printed/Typed Name			Signature		Month Day Year
18. Discrepancy					
18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residual <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection 29,900 #					
18b. Alternate Facility (or Generator) Manifest Reference Number U.S. EPA ID Number					
18c. Signature of Alternate Facility (or Generator) Month Day Year					
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)					
1. H111		2.		3.	
20. Designated Facility Owner or Operator. Certification of receipt of hazardous materials covered by the manifest except as noted in item 18a					
Printed/Typed Name John Berry			Signature [Signature]		Month Day Year 09 07 06

EPA Form 8700-22 (Rev. 3-05) Previous editions are obsolete.

DESIGNATED FACILITY TO GENERATOR

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number MDD063215453		2. Page 1 of 1		3. Emergency Response Phone (410) 388-9170		4. Manifest Tracking Number 000746930 JJK		
		5. Generator's Name and Mailing Address Eastern Plating Co., Inc. 1200 South Bayliss Street Baltimore, MD 21224 Generator's Phone: (410) 342-4107						Generator's Site Address (if different than mailing address) SAME		
6. Transporter 1 Company Name CLEAN VENTURE INC.						U.S. EPA ID Number NJ0000027193				
7. Transporter 2 Company Name						U.S. EPA ID Number				
8. Designated Facility Name and Site Address CYCLE CREAM, INC. 350 INDUSTRIAL DRIVE LEWISBERRY, PA 17339 Facility's Phone: (717) 938-4700						U.S. EPA ID Number PA0067098822				
GENERATOR	9a. HMI	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))			10. Containers No. Type		11. Total Quantity	12. Unit Wt/Vol	13. Waste Codes	
	X	1RU, Hazardous waste, liquid, n.o.s. 9 NA3082 PG III (D007) (Blue Dye) ERG# 171			01 OF		55	B	D007	
	X	2RU, Hazardous waste, liquid, n.o.s. 9 NA3082 PG III (D007) (Chrome Plating) ERG# 171			10 OF		340	B	D007	
	X	3RU, Waste oxidizing liquid, n.o.s. 5.1 UN3139 PG II (Sodium Dichromate) (Dichromate seal) ERG# 140			03 OF		150	B	D001 D007	
	X	4RU, Hazardous waste, solid, n.o.s. 9 UN3077 PG III (D007) (oil dry) ERG# 171			02 OF		500	P	D007	
14. Special Handling Instructions and Additional Information 10015/CAR/7504/15534 (1)WCV-R (2)WCV-B (3)XCV-C (4)CJ-D										
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.										
Generator's/Offeror's Printed/Typed Name Richard J. Vance						Signature <i>[Signature]</i>		Month Day Year 9 27 96		
INTL	16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: _____ Date leaving U.S.: _____									
	17. Transporter Acknowledgment of Receipt of Materials									
TRANSPORTER	Transporter 1 Printed/Typed Name BRUCE A SHERIFF						Signature <i>[Signature]</i>		Month Day Year 10 25 96	
	Transporter 2 Printed/Typed Name						Signature		Month Day Year	
DESIGNATED FACILITY	18. Discrepancy									
	18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection									
	Manifest Reference Number: _____									
	18b. Alternate Facility (or Generator)						U.S. EPA ID Number			
	Facility's Phone: _____									
18c. Signature of Alternate Facility (or Generator)									Month Day Year	
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)										
1. H141		2. H141		3. H141		4. H141				
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a.										
Printed/Typed Name Lynn Dixon						Signature <i>[Signature]</i>		Month Day Year 10 26 96		



PENNSYLVANIA DEPARTMENT OF ENVIRONMENTAL PROTECTION
Bureau of Land Recycling and Waste Management
P.O. Box 8550

Harrisburg, PA 17105-8550

OFFICIAL PENNSYLVANIA MANIFEST FORM

Form approved
CMA No. 2050-0039

2500-FM-LRW-10051 REV. 7-99

43245

In case of an emergency or spill immediately call the National Response Center (800) 424-3802 and the PA DEP (717) 787-4343

GENERATOR

FACILITY

UNIFORM HAZARDOUS
WASTE MANIFEST

1. Generator's US EPA ID No.

Manifest
Document No.

2. Page 1
of 1

Information within the bold red border is
not required by Federal law but may be
required by State law.

3. Generator's Name and Mailing Address

Eastern Plating Company
1200 South Baylis Street
Baltimore, MD 21224

4. Generator's Phone (410) 342-4107

5. Transporter 1 Company Name

6. US EPA ID Number

Envirite of Pennsylvania, Inc.

P A D 0 1 0 1 5 4 0 4 5

7. Transporter 2 Company Name

8. US EPA ID Number

9. Designated Facility Name and Site Address

10. US EPA ID Number

Envirite of Pennsylvania, Inc.
730 Vogelsong Road
York, PA 17404

P A D 0 1 0 1 5 4 0 4 5

A. State Manifest Document Number

PAH 171882

B. State Gen. ID

C. State Trans. ID

PA-AH

0549

D. Transporter's Phone (717) 846-1900

E. State Trans. ID

PA-AH

F. Transporter's Phone ()

G. State Facility's ID

H. Facility's Phone (717) 846-1900

11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)

12. Containers

13. Total
Quantity

14. Unit
Wt/Vol

I. Waste No.

HM

a. X RQ, Waste Chromic acid solution, (D002, D005,
D007, D008), R, UN1755, III

0 0 1

T T

X 3300

G

D002,
D005,
D007

J. Additional Descriptions for Materials Listed Above

K. Handling Codes for Wastes Listed Above

502 T40
a. T31 D80

15. Special Handling Instructions and Additional Information

a) ERG #154 Y#3245 Add'l Waste No. D008

24 Hour Emergency Response Phone #: 410 342 4107 D17
410 517 2018 Eve/Weekends

MD # 012707

HTWH 236

16. GENERATOR'S CERTIFICATION:

I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked and labeled and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment. OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.

Printed/Typed Name

Richard J. Panek

Signature

Panek

MONTH DAY YEAR

10 07 05

17. Transporter 1 Acknowledgment of Receipt of Materials

Printed/Typed Name

J. L. Liphart

Signature

J. Liphart

MONTH DAY YEAR

10 07 05

18. Transporter 2 Acknowledgment of Receipt of Materials

Printed/Typed Name

Signature

MONTH DAY YEAR

19. Discrepancy Indication Space

29020 # per Granite Stone

20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in item 19.

Printed/Typed Name

Kirby E. Newsome

Signature

Kirby E. Newsome

MONTH DAY YEAR

10 07 05

PAH 171882

3

UNIFORM HAZARDOUS WASTE MANIFEST

September 18, 1994

Information within the boxed red border is not required to Parties who but may be required by State law.

1. Generator's name and mailing address:
 Eastern Plating Company
 1200 South Baylis Street
 Baltimore, MD 21224
 2. Generator's Phone: (410) 342-4107

3. Transporter 1 Company Name:
 Enviro-Tek of Pennsylvania, Inc.
 4. Transporter 1 US EPA ID Number: PA-D-010154-04

5. Transporter 2 Company Name:
 Enviro-Tek of Pennsylvania, Inc.
 730 Vogelesong Road
 York, PA 17404
 6. Transporter 2 US EPA ID Number: PA-D-010101-04

7. Designated Facility Name and Address:
 Enviro-Tek of Pennsylvania, Inc.
 730 Vogelesong Road
 York, PA 17404
 8. Designated Facility US EPA ID Number: PA-D-010101-04

9. State Identifier (Assigned Number):
 PAH 027912

10. State Name:
 PA-AH 0349

11. Transporter's Phone: (717) 846-1900

12. State Name:
 PA-AH

13. Transporter's Phone: (717) 846-1900

14. State Name:
 PA-AH

15. State Name:
 PA-AH

16. Facility's Phone: (717) 846-1900

17. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)	18. Quantity	19. Unit	20. Waste No.
1. X PQ, Waste Chromic acid solution, (D002, D003, D007, D008), 8, UN1735, III	3009	G	D002, D003, D007
2.			
3.			
4.			

21. Additional Description for Materials Listed Above

22. Handling Labels for Materials Listed Above

23. Special Handling Instructions and Additional Information:
 a) EPC 1154 183245 Add'l Waste No. D003
 24. Emergency Response Phone # (410) 342-4107
 MDVC 007908

25. GENERATOR'S CERTIFICATION:
 I, the undersigned, certify that the contents of this manifest are true and accurately described above to proper shipping name and are classified, labeled, marked and placed in accordance with the requirements of the Department of Transportation and the Department of Environmental Protection. I, the undersigned, certify that I have a program in place to ensure the accurate and timely delivery of waste described in this manifest to the designated facility and that I have selected the appropriate method of treatment, storage, or disposal currently available to the waste described in the manifest and that I have selected the appropriate method of treatment, storage, or disposal currently available to the waste described in the manifest and that I have selected the appropriate method of treatment, storage, or disposal currently available to the waste described in the manifest.

Printed Name: *L. P. P. P.* Signature: *L. P. P. P.* MONTH: 07 DAY: 06 YEAR: 94

Printed Name: *M. B. B. B.* Signature: *M. B. B. B.* MONTH: 07 DAY: 06 YEAR: 94

26. Acceptance Certification:
 I, the undersigned, certify that I have received the waste described in this manifest and that I have selected the appropriate method of treatment, storage, or disposal currently available to the waste described in the manifest.

Printed Name: *T. E. E. E.* Signature: *T. E. E. E.* MONTH: 10 DAY: 06 YEAR: 04

PENNSYLVANIA DEPARTMENT OF ENVIRONMENTAL PROTECTION
Bureau of Land Recycling and Waste Management
P.O. Box 8550
Harrisburg, PA 17105-8550
OFFICIAL PENNSYLVANIA MANIFEST FORM

4# 3245

Form approved.
OMB No. 2050-0039

**UNIFORM HAZARDOUS
WASTE MANIFEST**

1. Generator's US EPA ID No.

Manifest Document No.

2. Page 1 of

Information within the bold red border is not required by Federal law but may be required by State law.

A. State Manifest Document Number
PAG 294213

B. State Gen. ID
SAME

C. State Trans. ID
PA-AH 0549

D. Transporter's Phone (1717) **846-1900**

E. State Trans. ID

PA-AH

F. Transporter's Phone ()

G. State Facility's ID

H. Facility's Phone (1717) **846-1900**

3. Generator's Name and Mailing Address

**Eastern Plating Company
1200 S. Bayliss St.
Baltimore, MD 21224**

4. Generator's Phone (410) **342-4107**

5. Transporter 1 Company Name

6. US EPA ID Number

Envirite of Pennsylvania, Inc.

PAD010154045

7. Transporter 2 Company Name

8. US EPA ID Number

9. Designated Facility Name and Site Address

10. US EPA ID Number

**Envirite of Pennsylvania, Inc.
730 Vogelsohn Rd.
York, PA 17404-1725**

PAD010154045

11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)
HM

12. Containers

13. Total Quantity

14. Unit We/Vol

Waste No.

a. **RQ, Waste Chromic Acid Solution, 8, UN1755,
X PGIII (RQ-D002, D007)**

001

TT

X 2460

G

D0002**

J. Additional Descriptions for Materials Listed Above

11a. **ERG#154**

Chromic Acid

K. Handling Codes for Wastes Listed Above

**S2 P10
T31 D80**

15. Special Handling Instructions and Additional Information

Add'l Codes *** D007, D005, D008**

11a) Approval: **Y#3245 (Chromic Acid) L,C,WV**

**MD CERT # 944
#005455**

ERG#154

Emergency Response Phone Number: **(410) 342-4107** **Melvin Pollard**

16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this certification are fully and accurately described above by proper shipping name and are classified, packed, marked and labeled and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment. OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.

Printed/Typed Name

Signature

MONTH DAY YEAR

MELVIN L. POLLARD

Melvin L. Pollard

07 10 03

17. Transporter 1 Acknowledgment of Receipt of Materials

Printed/Typed Name

Signature

MONTH DAY YEAR

J. L. Liphart

J. L. Liphart

07 10 03

18. Transporter 2 Acknowledgment of Receipt of Materials

Printed/Typed Name

Signature

MONTH DAY YEAR

19. Discrepancy Indication Space

20,740 # /Envirite Scale

20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in item 18.

Printed/Typed Name

Signature

MONTH DAY YEAR

Kohl Beny

Kohl Beny

07 10 03



Michael Castor
<easternplating@yahoo.com>
>

05/19/2008 06:07 PM

To Stacie Peterson/R3/USEPA/US@EPA

cc _Karen <ep_pulaski2@yahoo.com>, _Wellington Abhilashi
<ep_labs@yahoo.com>

bcc

Subject Re: December 11, 2007 Inspections - Part 2 of 2

Here are the remaining two attachments.

Peterson.Stacie@epamail.epa.gov wrote:

Hello Mr. Castor. Thank you for providing the additional response. However, I still have a few more questions - This should be the last of them, but I can't make any promises.

Please provide a reponse to my questions by Monday, May 19th. If you have any further questions, please give me a call.

Thanks.

(See attached file: 58AdditionalQuestions.doc)

Stacie Peterson, Environmental Engineer
US EPA Region III - RCRA Compliance & Enforcement (3WC31)
1650 Arch Street
Philadelphia, PA 19103
(215)814-5173 - Phone
(215)814-3163 - Fax

Michael W. Castor
President
Eastern Plating Company, Inc.
410-342-4107
410-342-0105 fax



Attachment 5b.pdf



Attachment 5c.pdf



Attachment 5b

Print - Close Window

Date: Mon, 19 May 2008 13:14:07 -0700 (PDT)
From: "Wellington Abhilashi" <ep_labs@yahoo.com>
Subject: Fw: Land bans
To: "Mike Castor" <easternplating@yahoo.com>

----- Forwarded Message -----

From: Corie L. Hilyer <clh@thecardinalgrouppinc.com>
To: ep_labs@yahoo.com
Sent: Monday, May 19, 2008 3:14:27 PM
Subject: Land bans

Wellington,

Hello. I spoke with Envirite in regards to the landbans. They said that a land ban is only needed with the first initial shipment and is not needed with ever shipment but if the process changed on how the waste was being generated then they would require a new land ban.

Thanks

Corie Hilyer
The Cardinal Group, Inc.
828 N. Hanover Street
Pottstown, PA 19464
Phone: 484-945-0575
Fax: 484-945-0577

**LAND DISPOSAL NOTIFICATION/CERTIFICATION
FORM for PROCESS WASTES**
Envirite of Pennsylvania, Inc.
Attachment 5b

The purpose of this document is to provide notification — and if appropriate, certification — relating to the waste referenced herein, as required by the land disposal restrictions codified at 40 CFR Part 268.

Instructions for completing this form: For each waste stream referenced on this form, please complete Sections 1 through 5, Section 7, and other sections as applicable. To complete Section 7, please note that only one type of notification (and/or certification) will apply to a waste stream, so please consult the following table for further instructions. Complete Section 6 only if a waste subcategory applies. Complete Section 8 only for characteristic wastes, if required by regulation. Signatures must be provided only by an authorized generator representative.

If the waste ...,	and/but if ...,	then also complete section
is F or K code waste,	and it fails LDRs,	9
is F or K code waste,	and it meets LDRs,	10
is D code waste,	and it fails LDRs for the hazardous characteristic & UHCs,	9
was D code waste,	and it meets LDRs for the D code, but fails for UHCs,	11
was D code waste,	and it meets LDRs for both the D code and all UHCs,	12

SECTION 1
Generator's Name: Eastern Plating Co.

Generator's EPA #: MDD063215453

Pick-up Address: 1200 South Baylis Street; Baltimore, MD 21224

Manifest Document Number: 94213

State Manifest Document Number: PAC294213

SECTION 2	SECTION 3	SECTION 4	SECTION 5	SECTION 6	SECTION 7
Manifest Item #	Envirite Approval #	EPA Hazardous Waste Number ("Waste Code")	Treatability Group: Wastewater (WW) or Nonwastewater (NWW)	Subcategory (if applicable)	Type of Notification/Certification (fill in the blank)
11a	Y 3245	D002, D005, D007, D008	WW	Corrosive - Acid	See section 8, 9
					See section _____
					See section _____
					See section _____

SECTION 8 Underlying Hazardous Constituents (UHCs) (For each waste stream for which they must be identified, please identify all UHCs, or indicate that they are identified in an attachment to this form.)

Total Cyanide 8.0 mg/L

Nickel 140 mg/L

SECTION 9 To be land disposed, this waste must meet applicable land disposal restriction treatment standards in 40 CFR 268 Subpart D.

Printed Name: MELVIN L. POLLARD **Signature:** *Melvin L. Pollard* **Date:** 7-10-03

SECTION 10 I certify under penalty of law that I have personally examined and am familiar with the waste through analysis and testing or through knowledge of the waste to support this certification that the waste complies with the treatment standards specified in 40 CFR part 268 subpart D. I believe that the information I submitted is true, accurate, and complete. I am aware that there are significant penalties for submitting a false certification, including the possibility of a fine and imprisonment.

Printed Name:
Signature:
Date:

SECTION 11 I certify under penalty of law that the waste has been treated in accordance with the requirements of 40 CFR 268.40 to remove the hazardous characteristic. This decharacterized waste contains underlying hazardous constituents that require further treatment to meet universal treatment standards. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment.

Printed Name:
Signature:
Date:

SECTION 12 I certify under penalty of law that the waste has been treated in accordance with the requirements of 40 CFR 268.40 to remove the hazardous characteristic and that underlying hazardous constituents, as defined in § 268.2(i) have been treated on-site to meet the § 268.48 Universal Treatment Standards. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment.

Printed Name:
Signature:
Date:

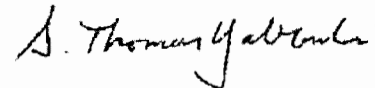
730 Vogelsong Road York, PA 17404 Phone: (717) 846-1900 Fax: (717) 854-6757

*Generator's
APV*

Attachment 5c

NONHAZARDOUS CERTIFICATION

*This is to certify that **chromic acid** waste received **3-14-08**
from **Eastern Plating Company, Baltimore, MD**
on manifest # **001585039 FLE** has been rendered nonhazardous in full
accordance with all applicable federal and state regulations.*



S. Thomas Yablonski
President



ENVIRITE OF PENNSYLVANIA, INC.

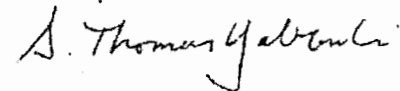
Technology For The Environment

730 Vogelsong Road York, PA 17404-1725

Attachment 5c

NONHAZARDOUS CERTIFICATION

*This is to certify that **chromic acid** waste received **9-10-07**
from **Eastern Plating Company, Baltimore, MD**
on manifest # **001585992 FLE** has been rendered nonhazardous in full
accordance with all applicable federal and state regulations.*



S. Thomas Yablonski
President



ENVIRITE OF PENNSYLVANIA, INC.

Technology For The Environment

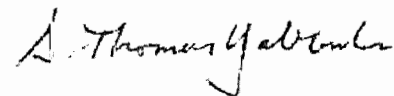
730 Vogelsong Road York, PA 17404-1725

Attachment 5c

NONHAZARDOUS CERTIFICATION

*This is to certify that chromic acid received 10-7-05
from Eastern Plating Company, Baltimore, MD on manifest # PAH 171882
has been rendered nonhazardous in full compliance with the terms of Envirite Corporation's
delisting authorization granted by the USEPA on November 6, 1986, and the State of Pennsylvania
on April 29, 1992; and transferred to Envirite of Pennsylvania, Inc. effective January 1, 1997.*

*Having changed this hazardous waste into a nonhazardous material, Envirite of Pennsylvania, Inc.
has eliminated all Eastern Plating Company future hazardous waste liability
for this material under RCRA (Resource Conservation and Recovery Act of 1976).*



S. Thomas Yablonski
President



ENVIRITE OF PENNSYLVANIA, INC.

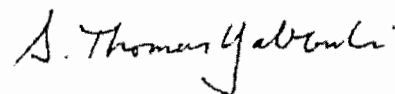
Technology For The Environment

730 Vogelsong Road York, PA 17404-1725

NONHAZARDOUS CERTIFICATION

*This is to certify that **chromic acid** received 7-6-04
from **Eastern Plating Company, Baltimore, MD** on manifest # **PAH 027912**
has been rendered nonhazardous in full compliance with the terms of Envirite Corporation's
delisting authorization granted by the USEPA on November 6, 1986, and the State of Pennsylvania
on April 29, 1992, and transferred to Envirite of Pennsylvania, Inc. effective January 1, 1997.*

*Having changed this hazardous waste into a nonhazardous material, Envirite of Pennsylvania, Inc.
has eliminated all **Eastern Plating Company** future hazardous waste liability
for this material under RCRA (Resource Conservation and Recovery Act of 1976).*



S. Thomas Yablonski
President



ENVIRITE OF PENNSYLVANIA, INC.

Technology For The Environment

730 Vogelsong Road York, PA 17404-1725



Michael Castor
<easternplating@yahoo.com>
>

05/20/2008 10:49 AM

To Stacie Peterson/R3/USEPA/US@EPA

cc _Karen <ep_pulaski2@yahoo.com>, _Wellington Abhilashi
<ep_labs@yahoo.com>

bcc

Subject Fwd: Re: December 11, 2007 Inspections - Certifications

Hello Stacie -

The attached file contains our Non-Hazardous Certification for the Chrome Hauls in 2006 and 2003.

Michael Castor <easternplating@yahoo.com> wrote:

Date: Mon, 19 May 2008 15:07:53 -0700 (PDT)

From: Michael Castor <easternplating@yahoo.com>

Subject: Re: December 11, 2007 Inspections - Part 2 of 2

To: Peterson.Stacie@epamail.epa.gov

CC: _Karen <ep_pulaski2@yahoo.com>, _Wellington Abhilashi <ep_labs@yahoo.com>

Here are the remaining two attachments.

Peterson.Stacie@epamail.epa.gov wrote:

Hello Mr. Castor. Thank you for providing the additional response. However, I still have a few more questions - This should be the last of them, but I can't make any promises.

Please provide a reponse to my questions by Monday, May 19th. If you have any further questions, please give me a call.

Thanks.

(See attached file: 58AdditionalQuestions.doc)

Stacie Peterson, Environmental Engineer
US EPA Region III - RCRA Compliance & Enforcement (3WC31)
1650 Arch Street
Philadelphia, PA 19103
(215)814-5173 - Phone
(215)814-3163 - Fax

Michael W. Castor
President
Eastern Plating Company, Inc.
410-342-4107
410-342-0105 fax

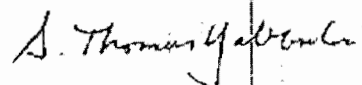
Michael W. Castor
President
Eastern Plating Company, Inc.
410-342-4107
410-342-0105 fax



2006-2003-Non-Hazardous Certification-Chrome0001.pdf

NONHAZARDOUS CERTIFICATION

This is to certify that **chromic acid** waste received **9-7-06**
from **Eastern Plating Company, Baltimore, MD**
on manifest # **000011533 FLE** has been rendered nonhazardous in full
accordance with all applicable federal and state regulations.



S. Thomas Yablonski
President



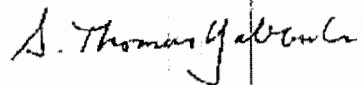
ENVIRITE OF PENNSYLVANIA, INC.

Technology For The Environment

730 Vogelsong Road York, PA 17404-1725

NONHAZARDOUS CERTIFICATION

This is to certify that *chromic acid waste* received **7-10-03**
from **Eastern Plating Company, Baltimore, MD**
on manifest # **PAG 294213** has been rendered nonhazardous in full
accordance with all applicable federal and state regulations.



S. Thomas Yablonski
President



ENVIRITE OF PENNSYLVANIA, INC.

Technology For The Environment

730 Vogelsong Road York, PA 17404-1725